

FIG. 2

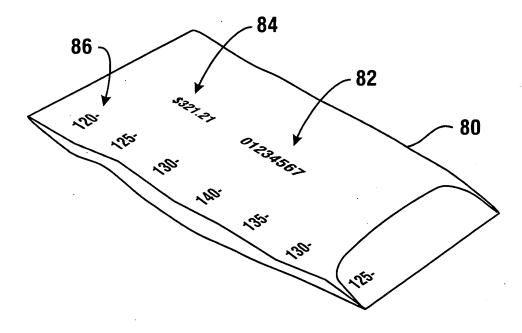


FIG. 3

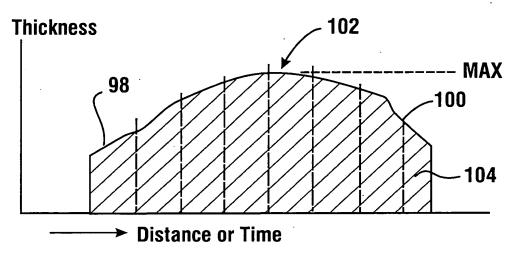
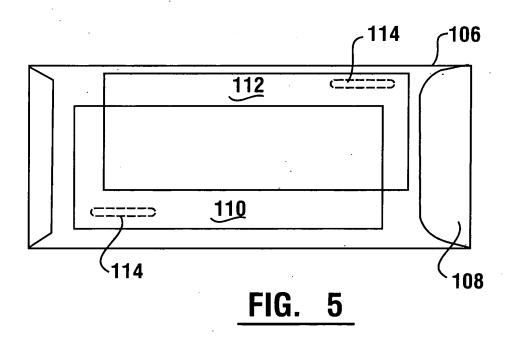
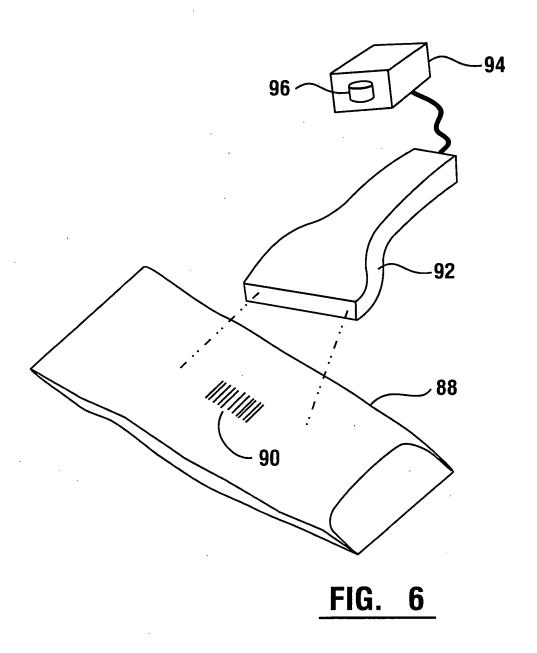


FIG. 4





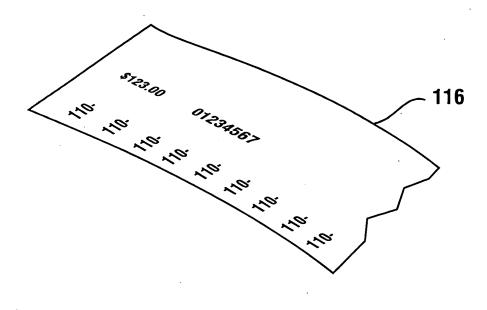
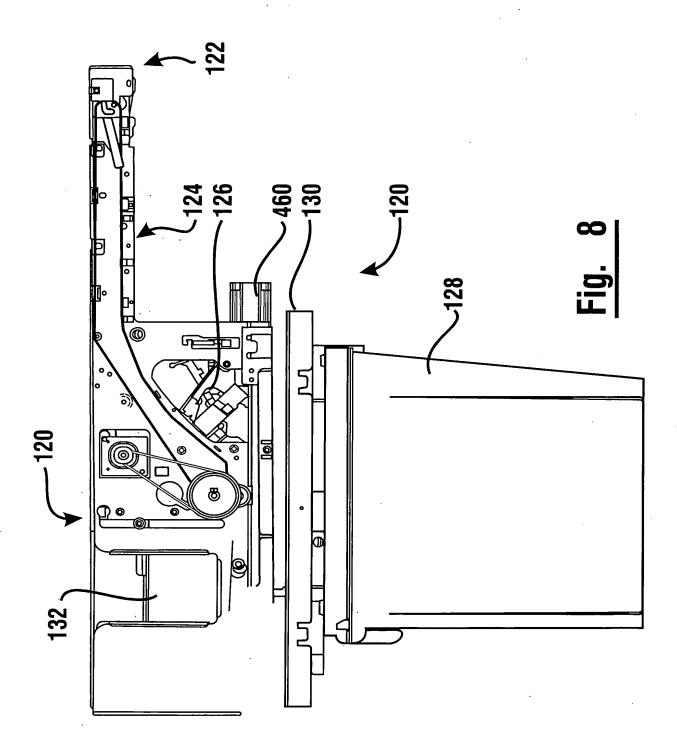
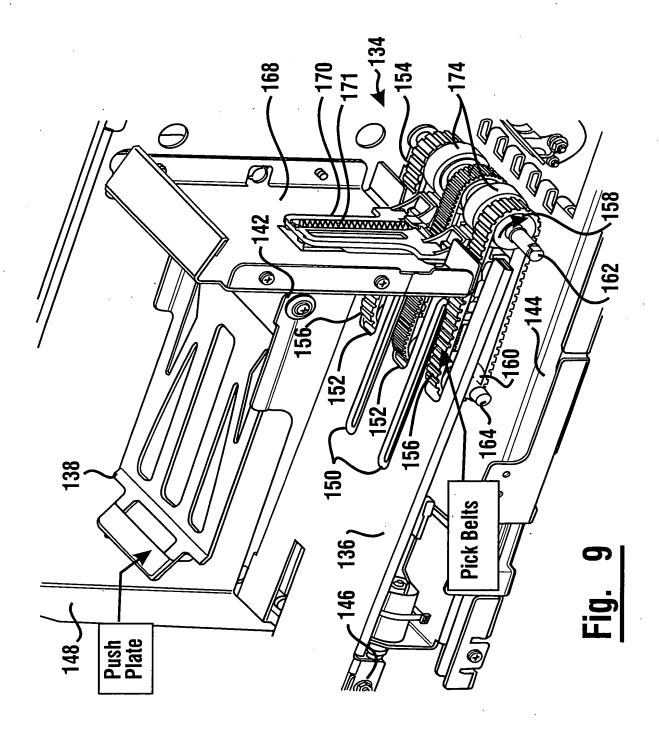
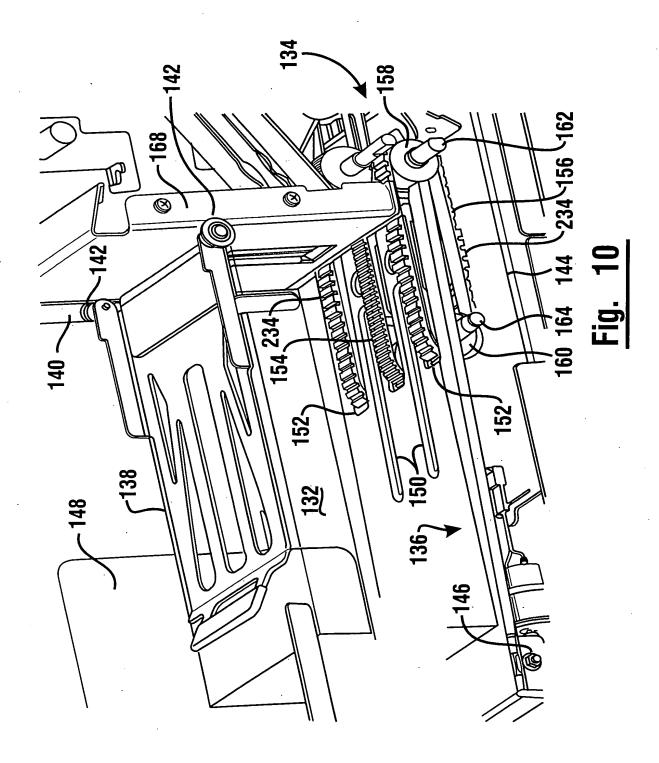
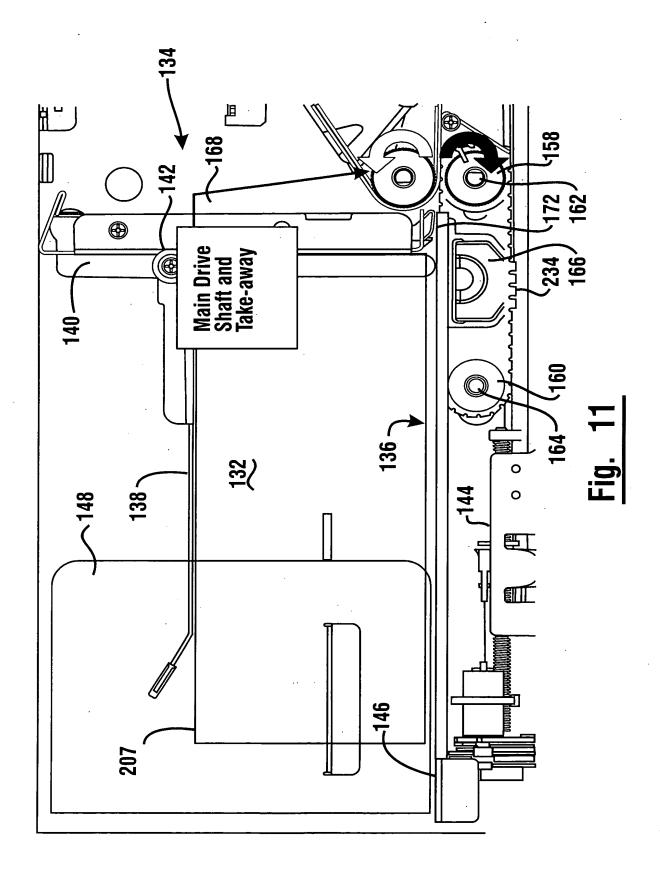


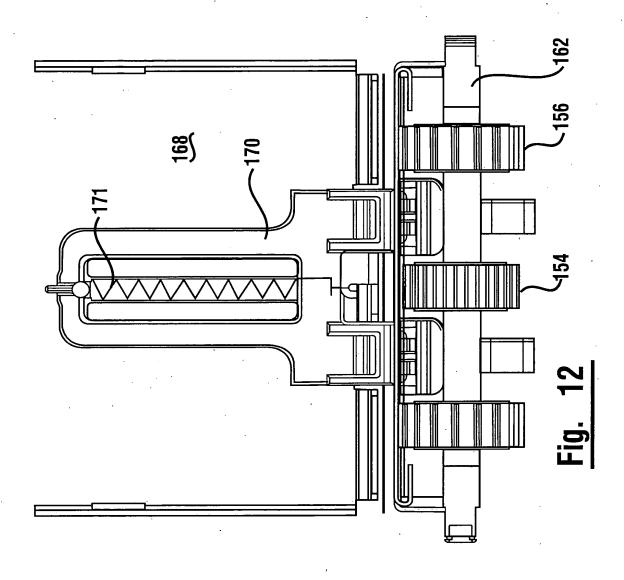
FIG. 7

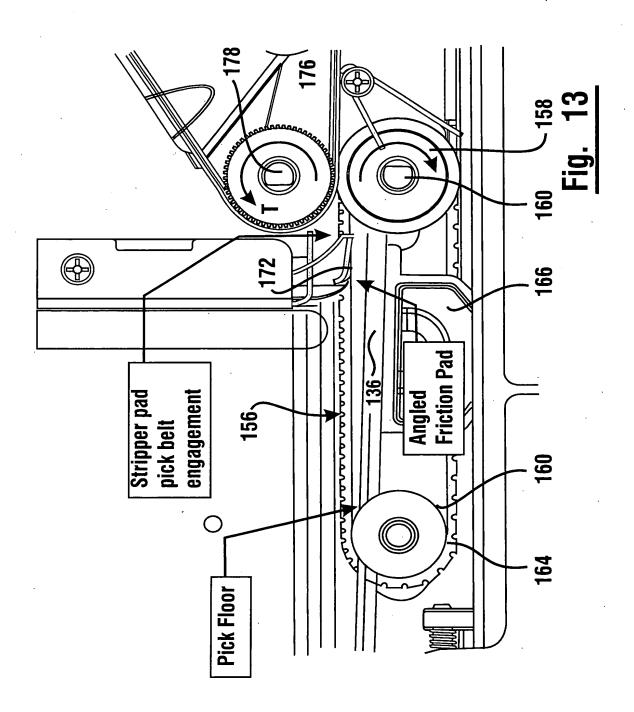


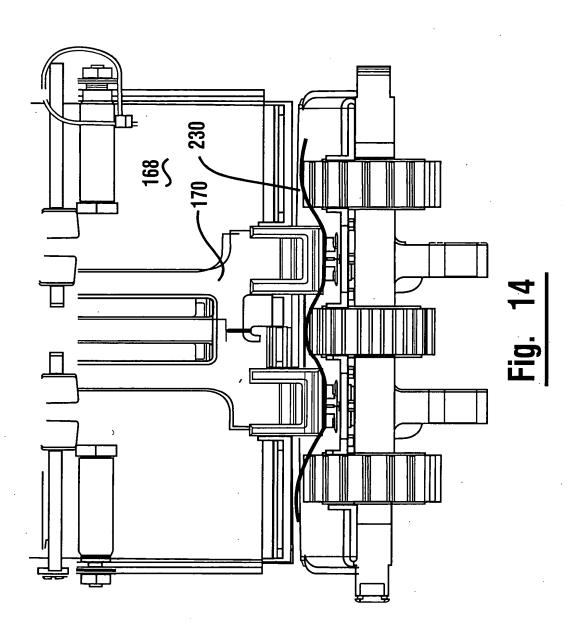


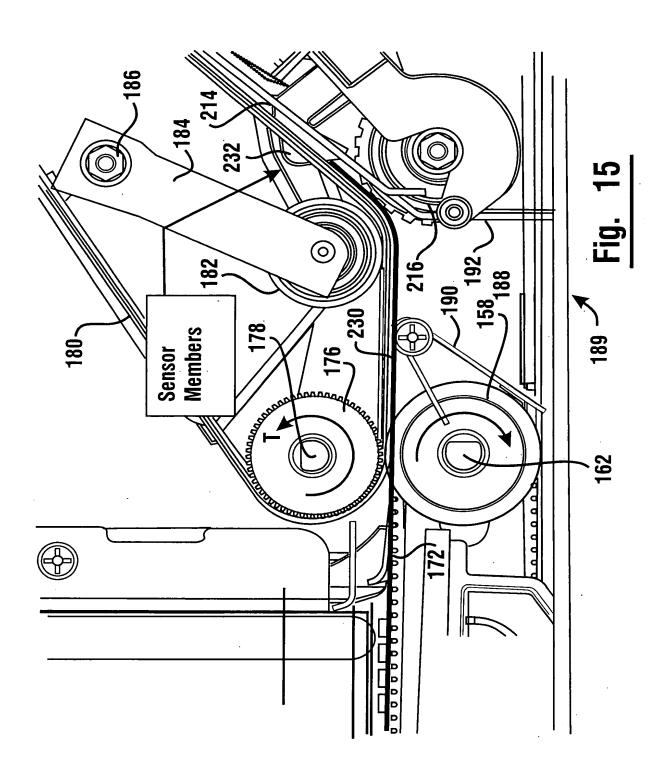


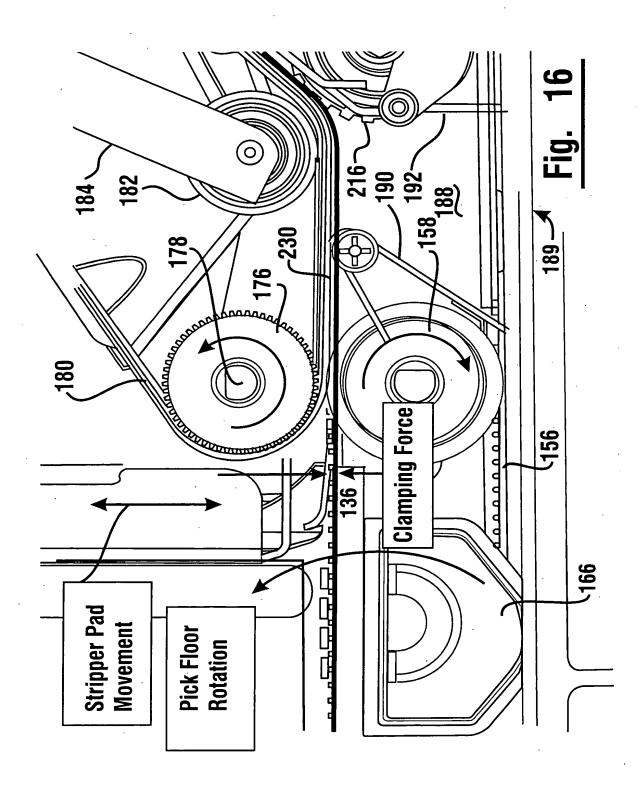


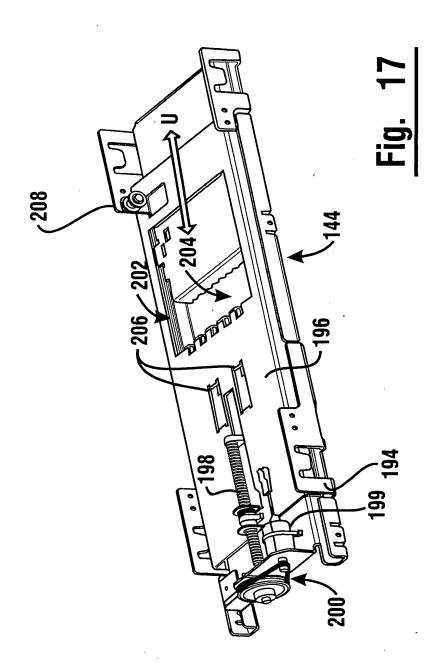












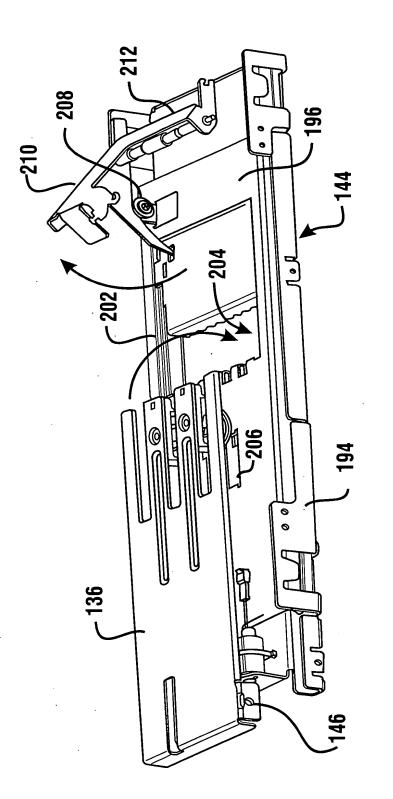
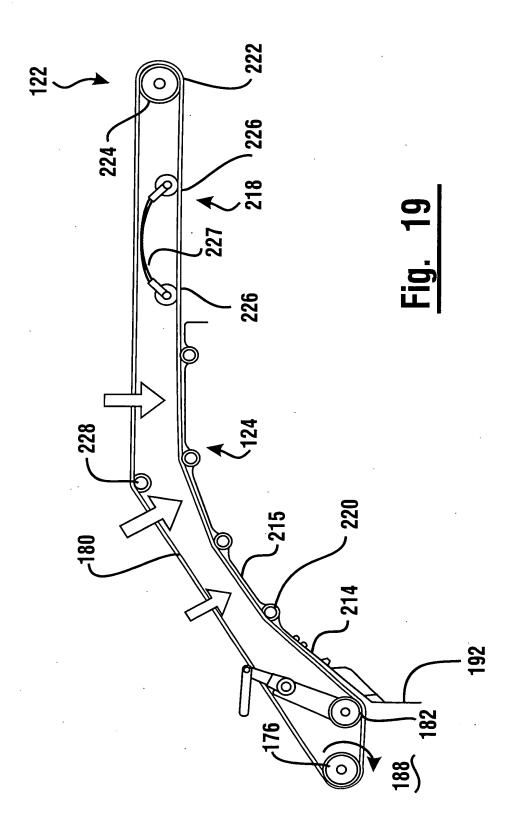
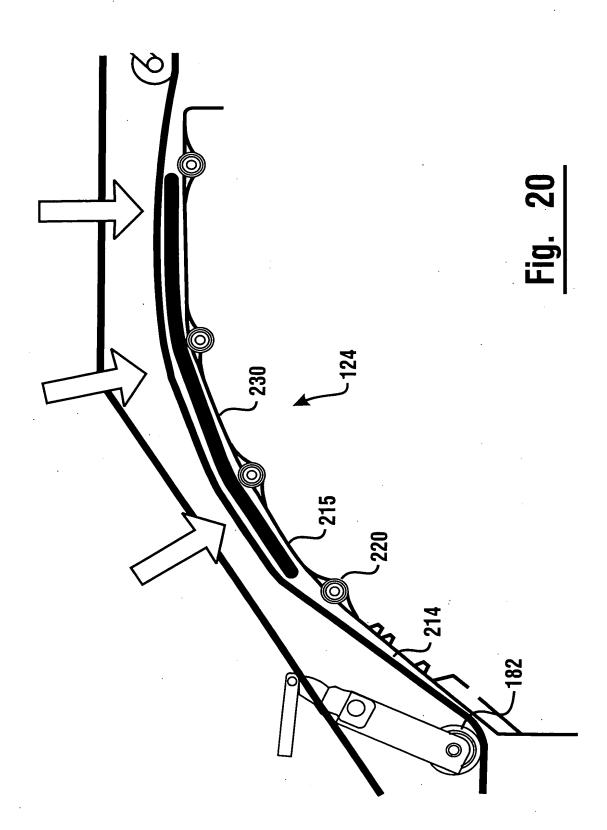
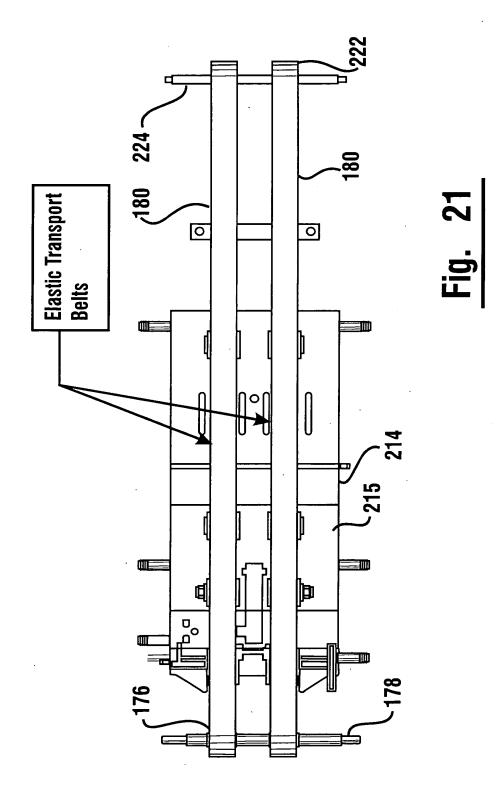
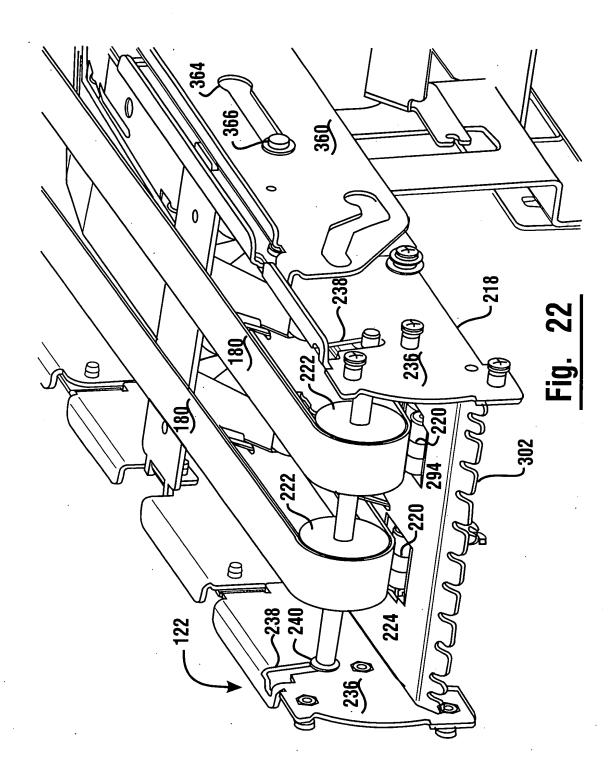


Fig. 18









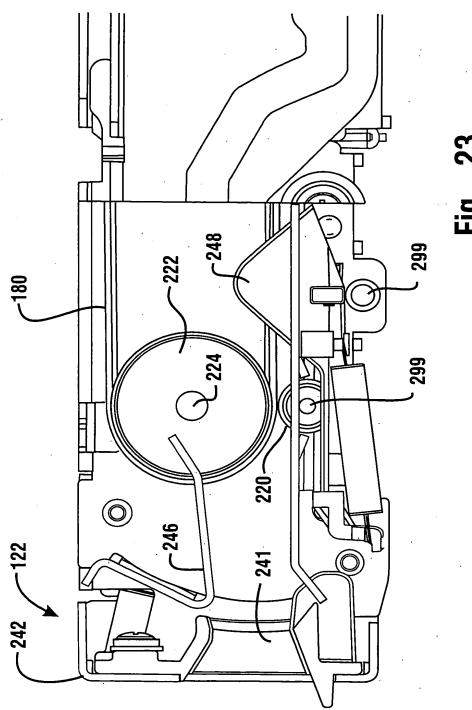
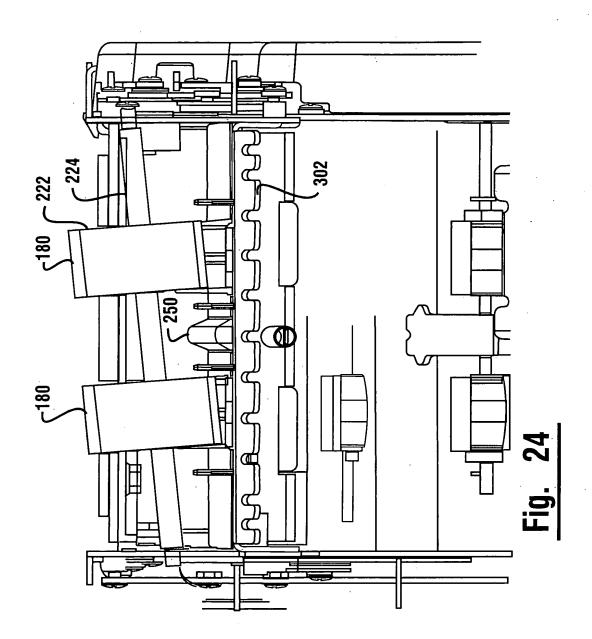
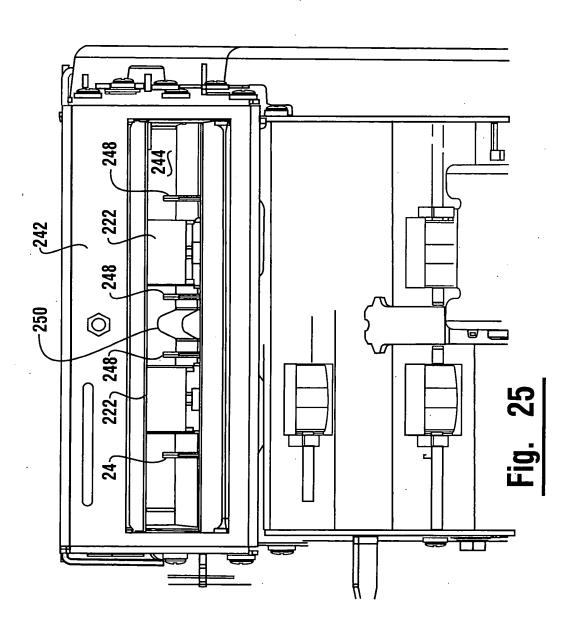
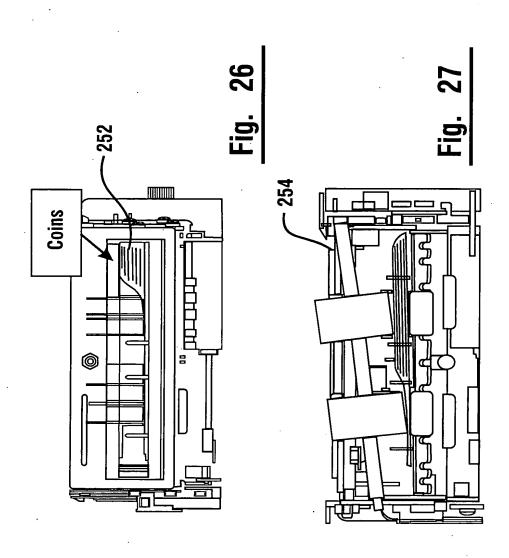


Fig. 23







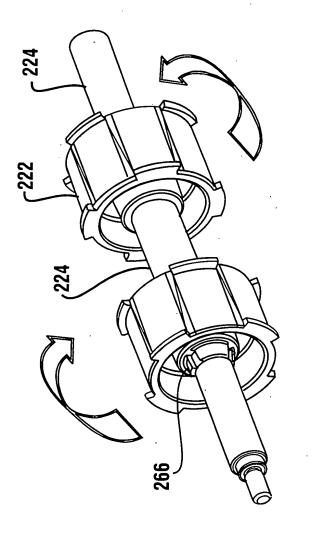


Fig. 28

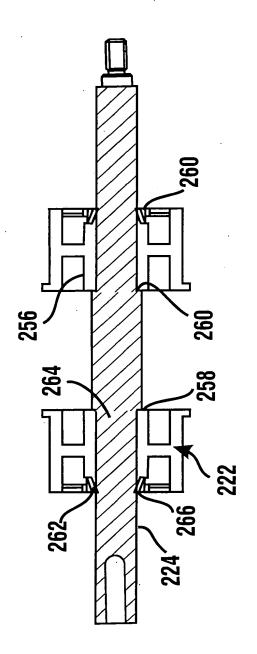
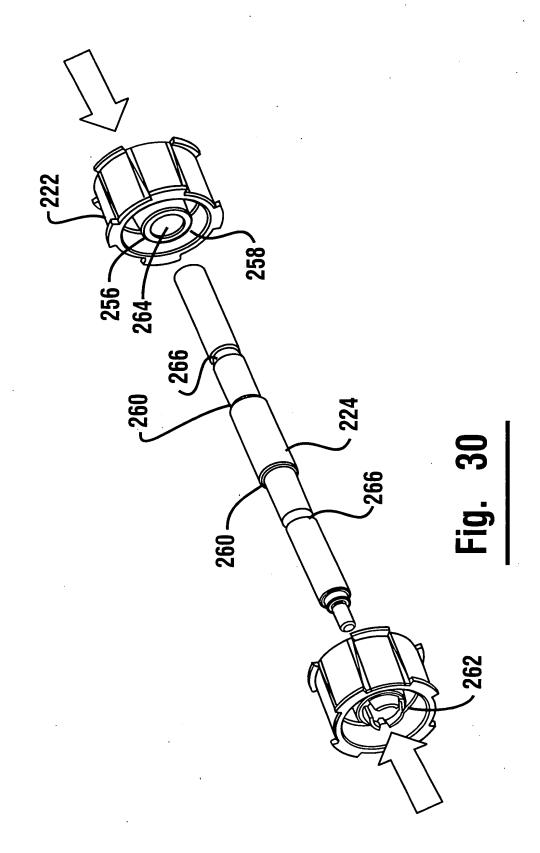
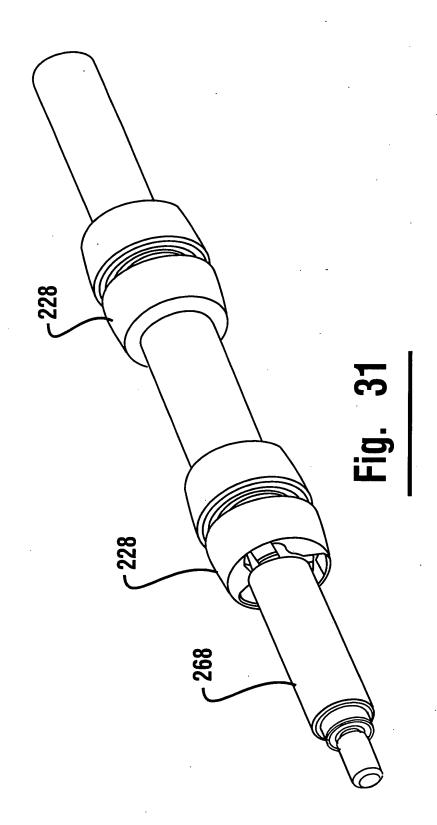
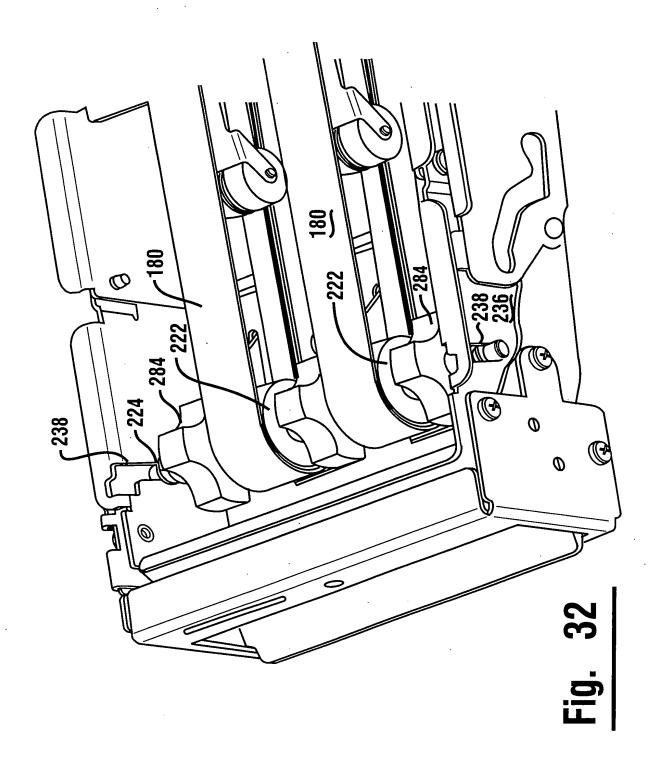
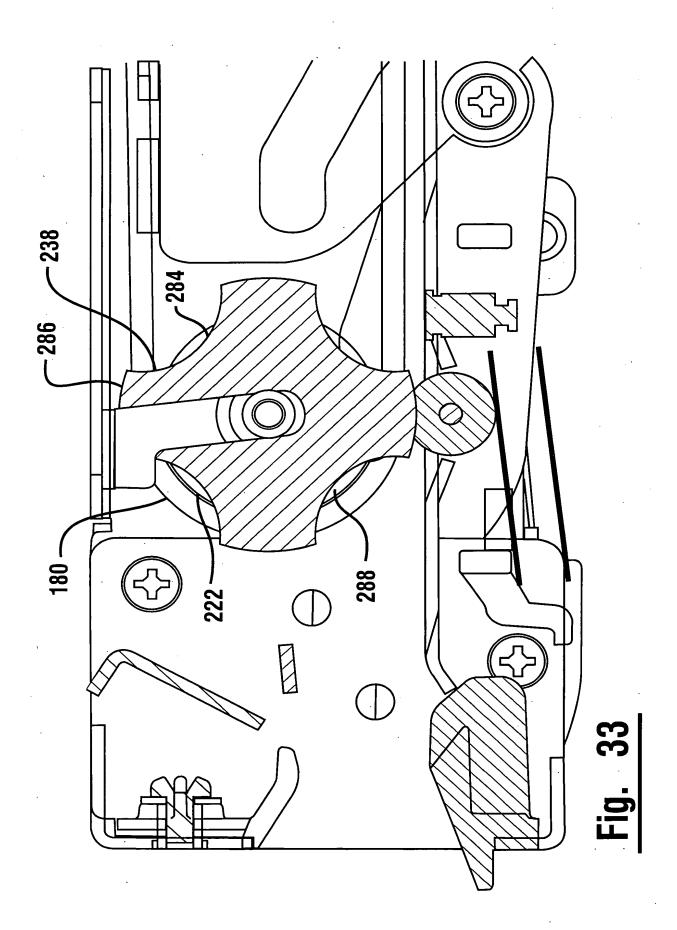


Fig. 29









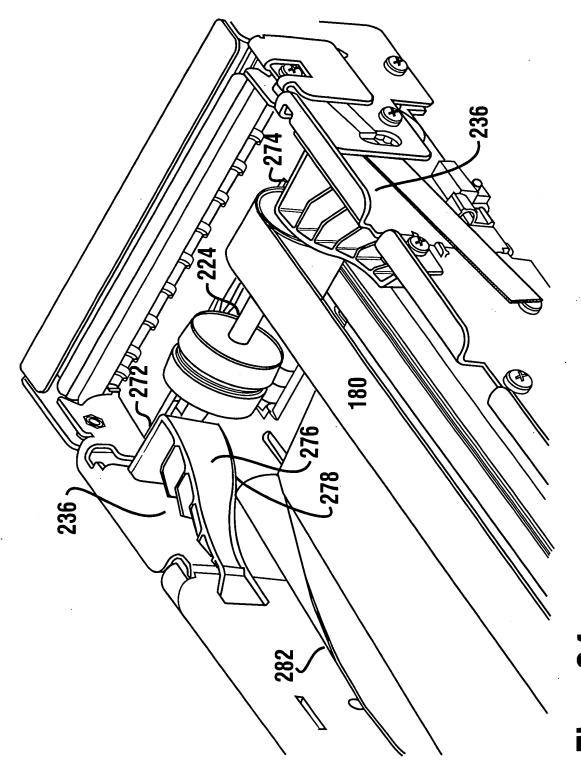
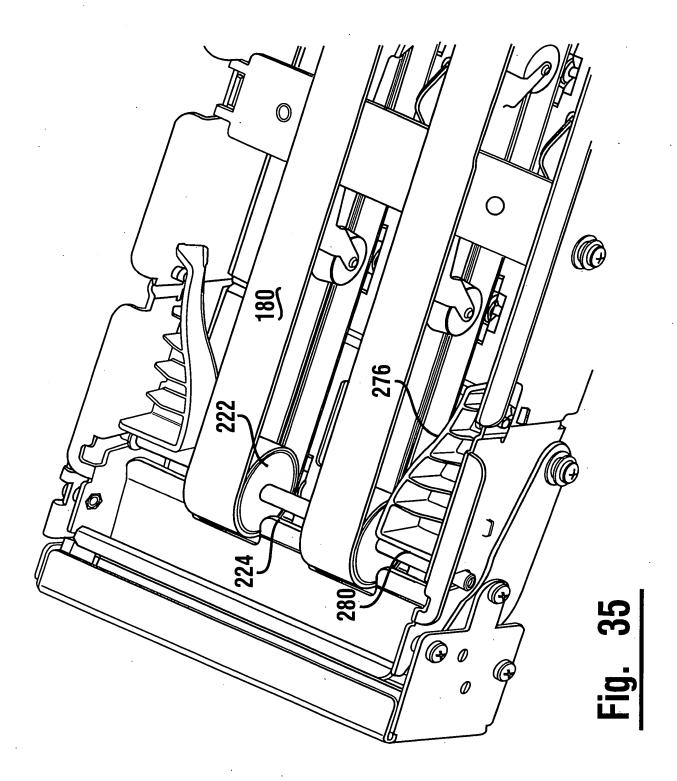
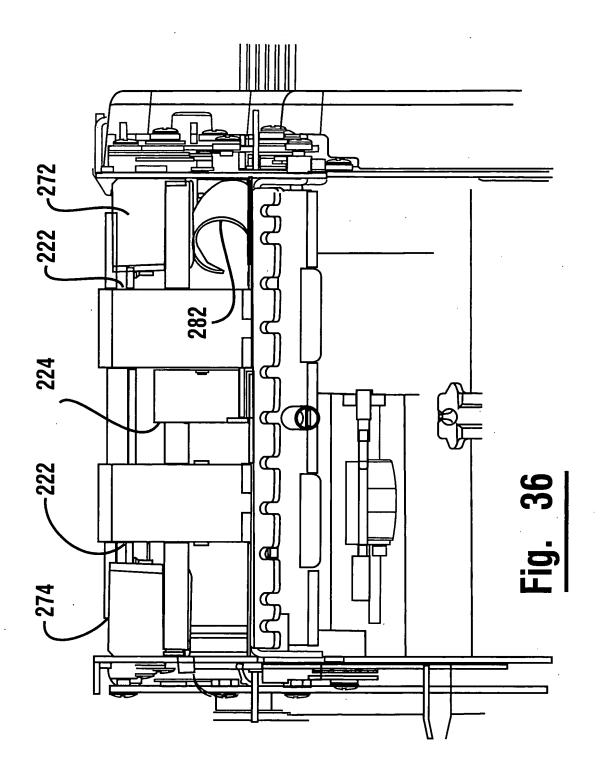
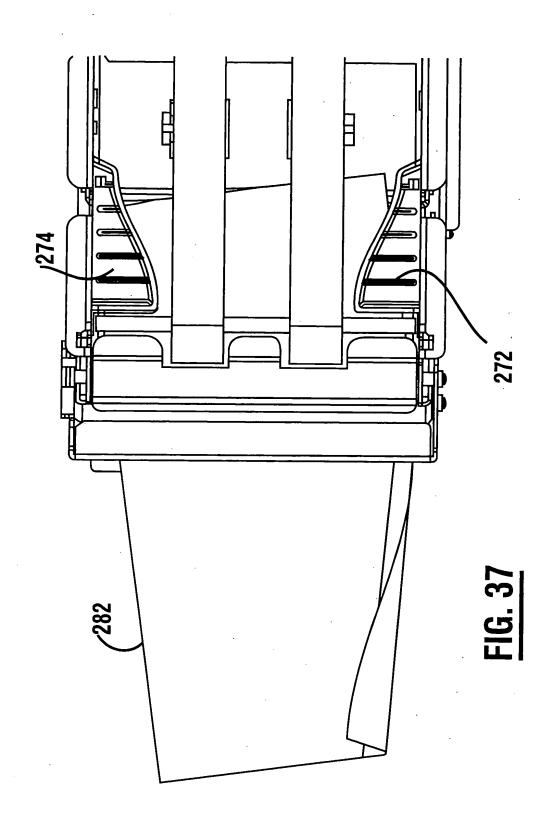
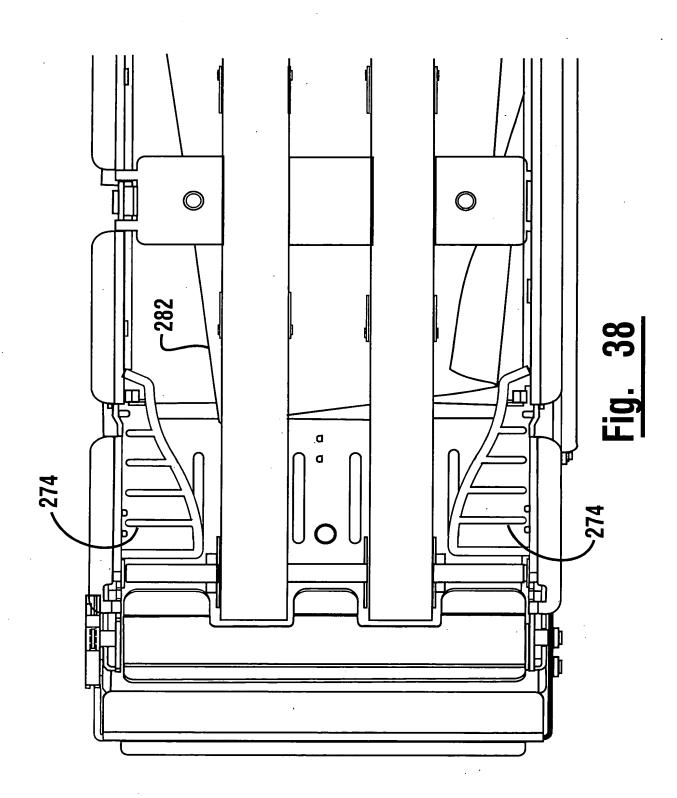


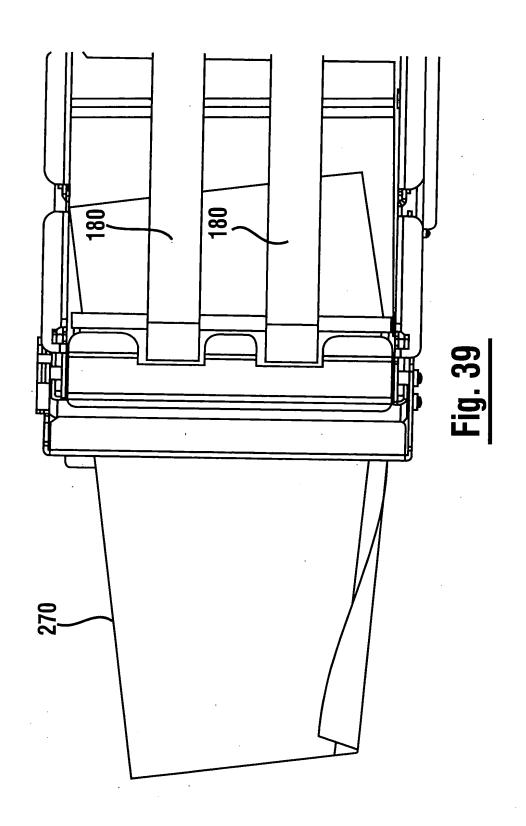
Fig. 34

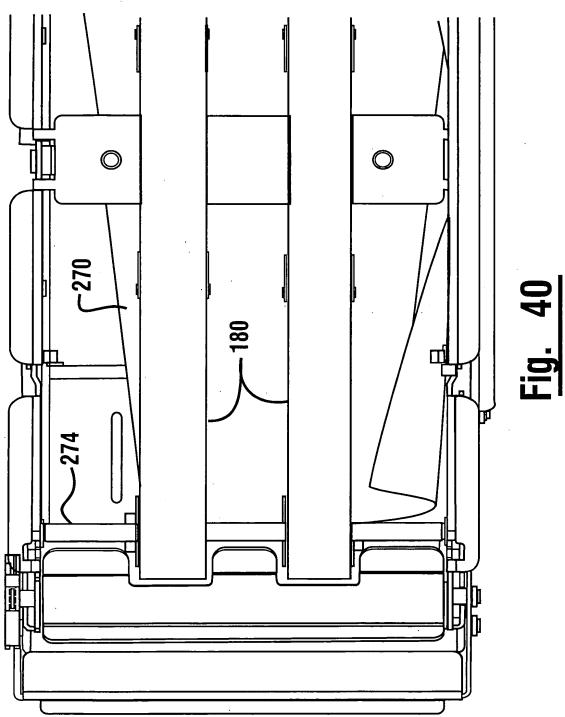


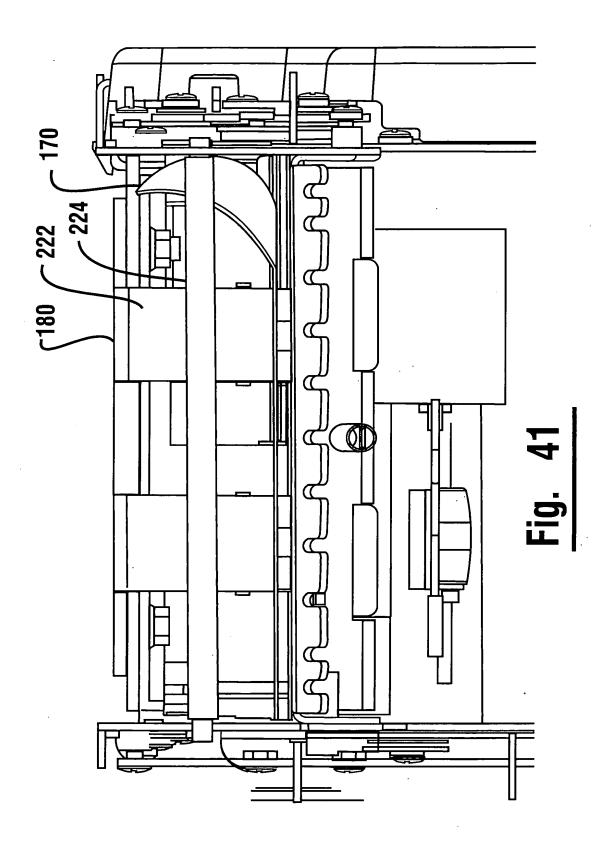


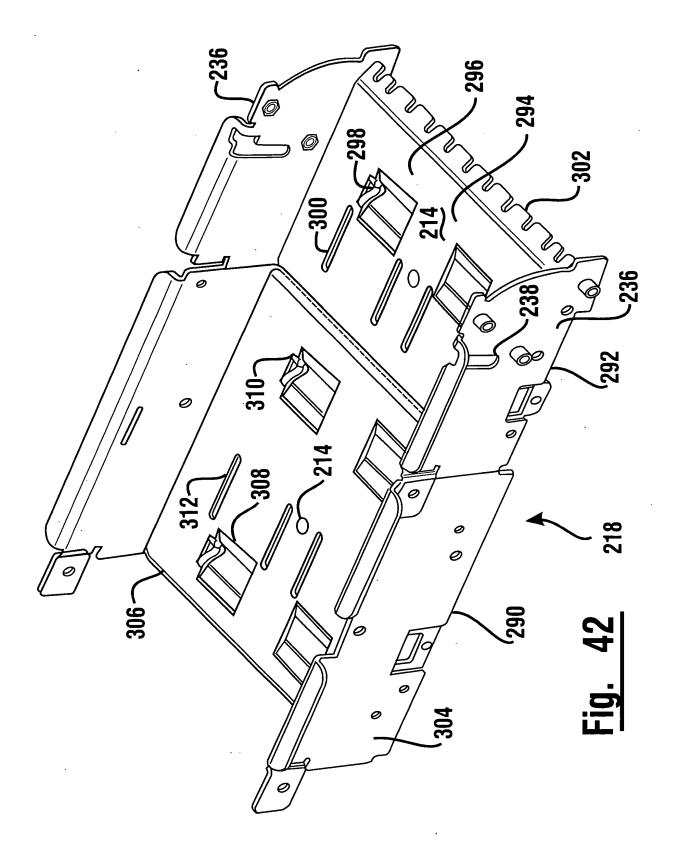


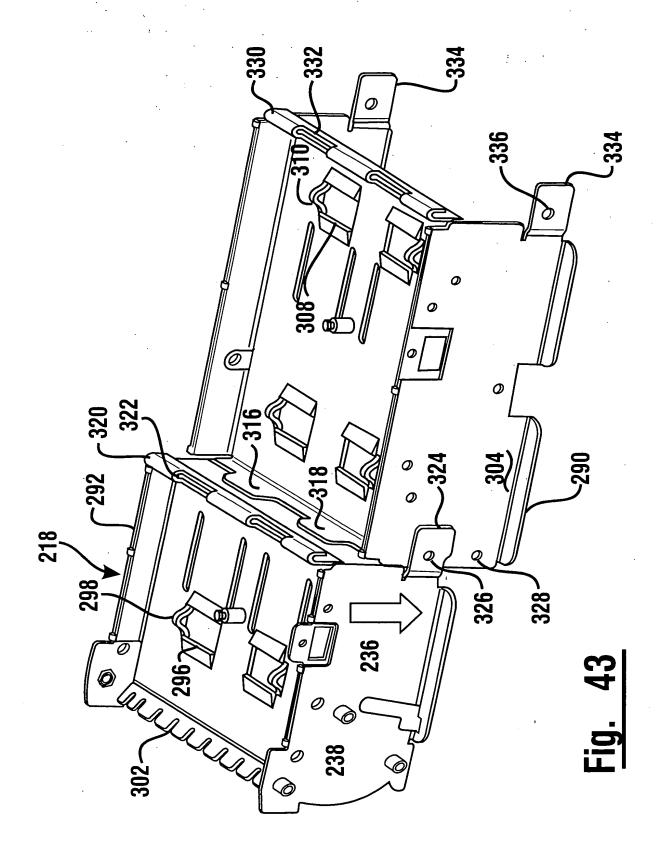


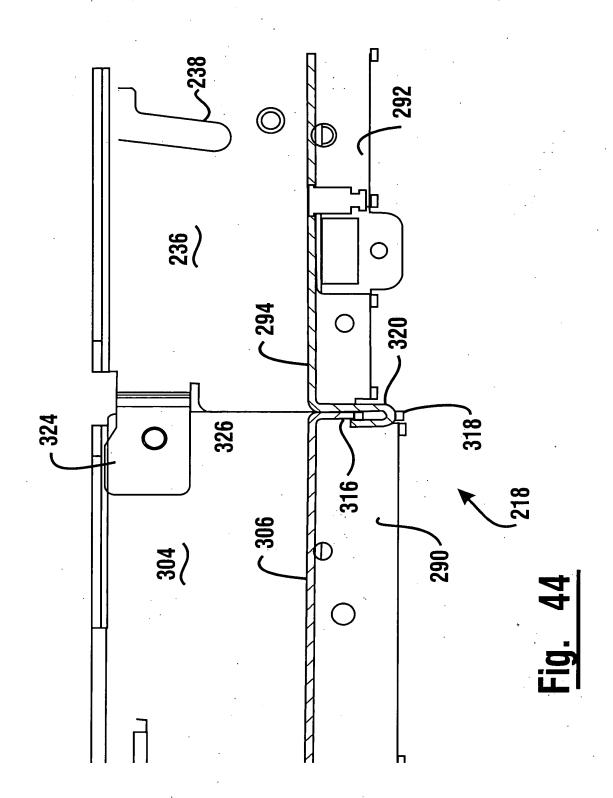


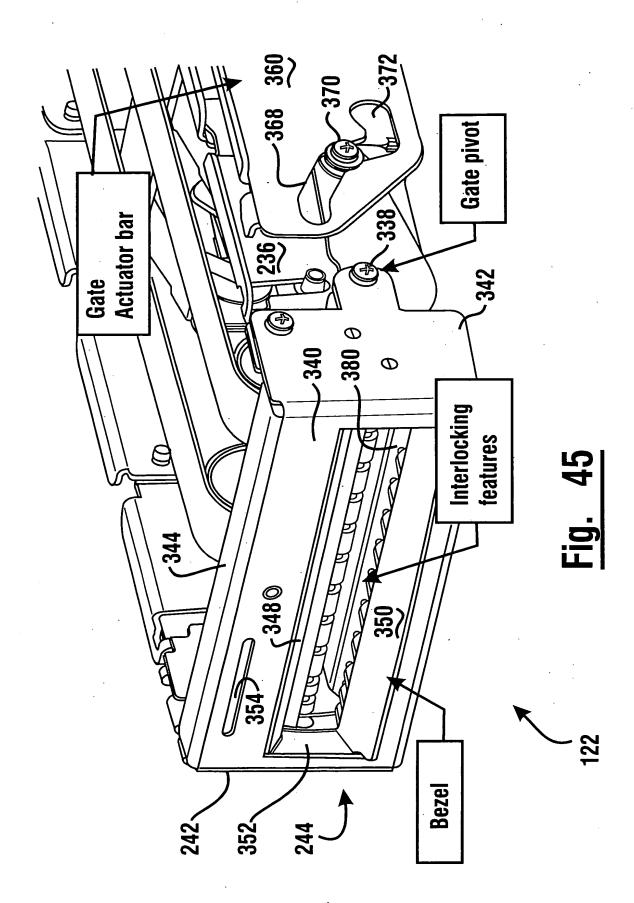


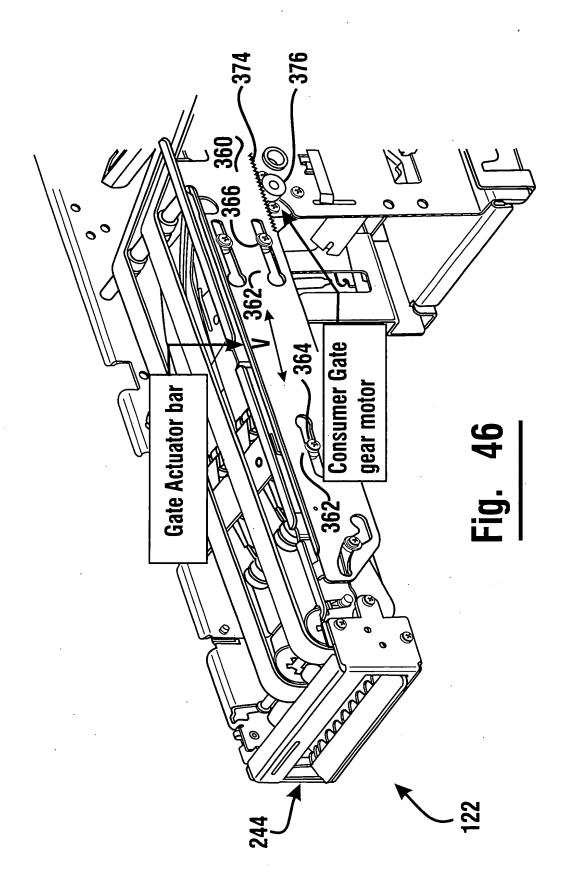












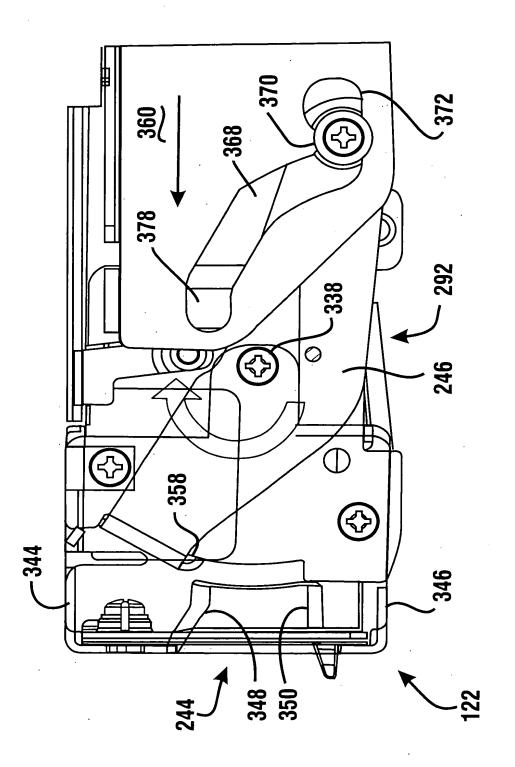
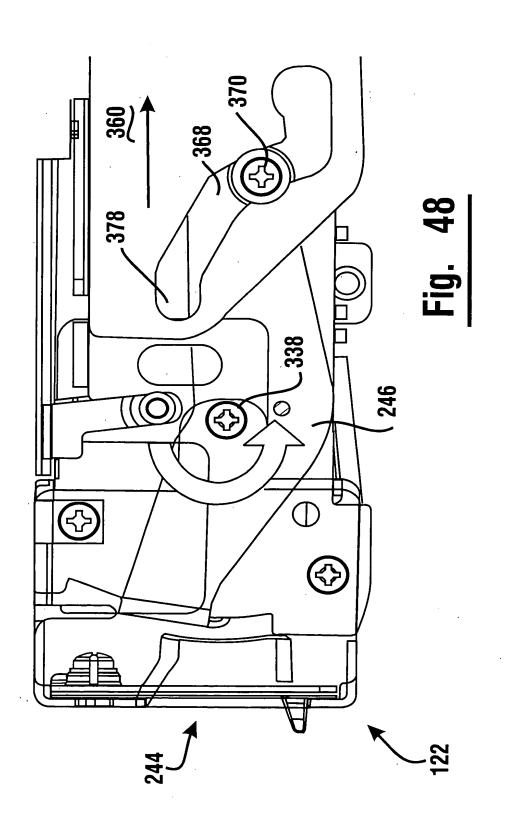
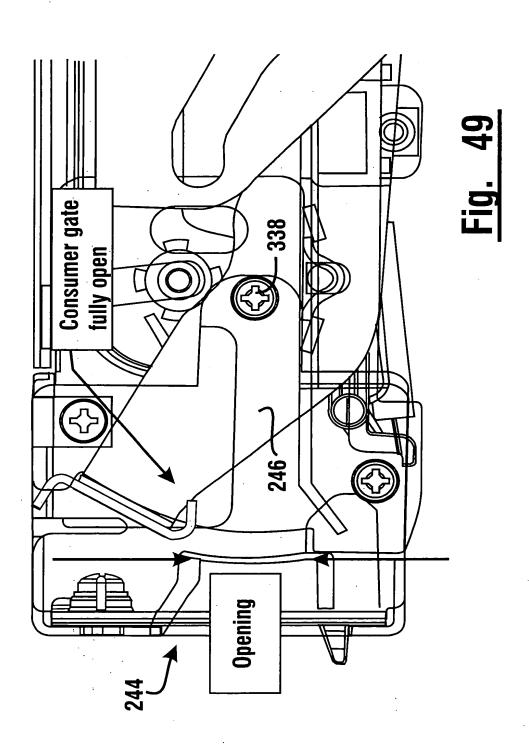
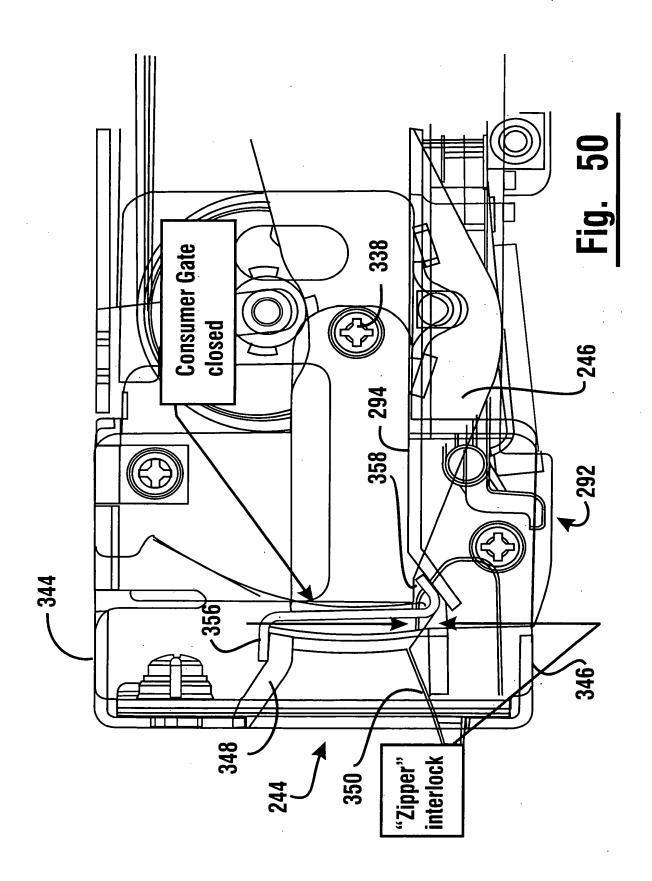
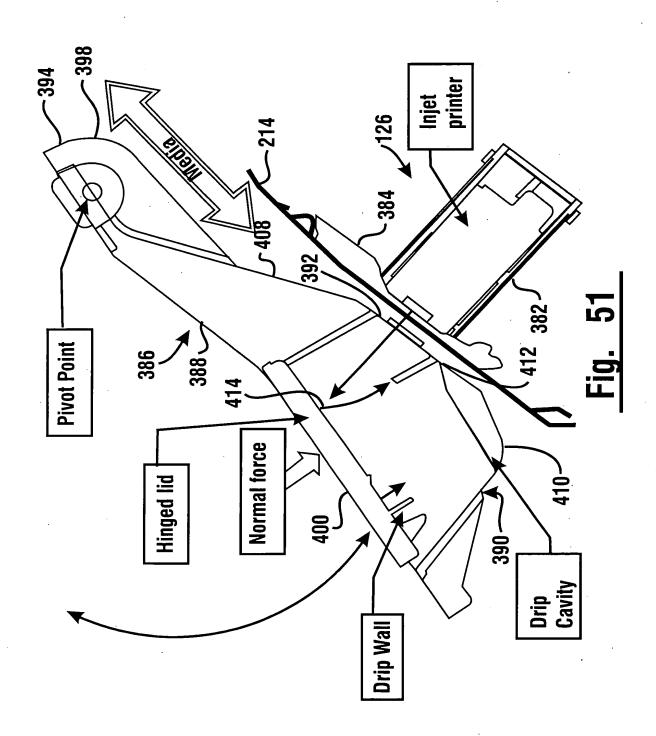


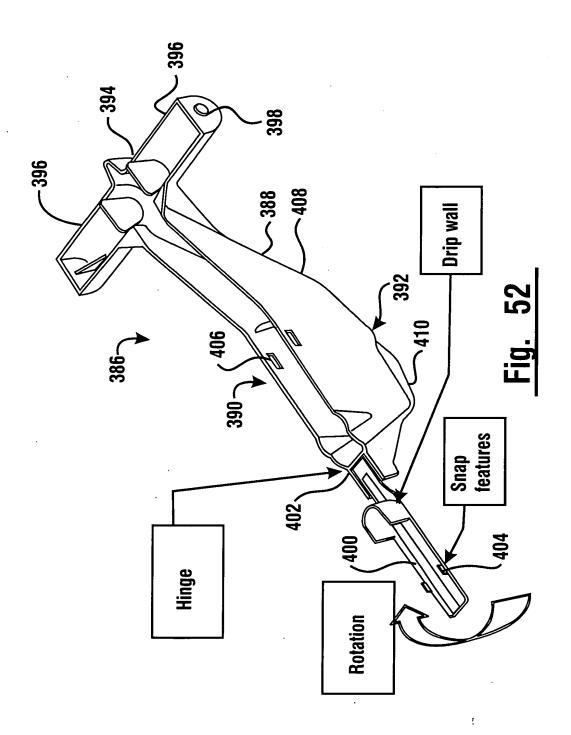
Fig. 47











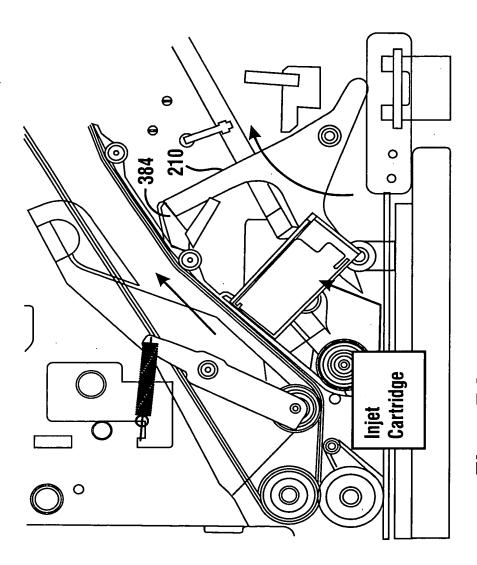


Fig. 54

